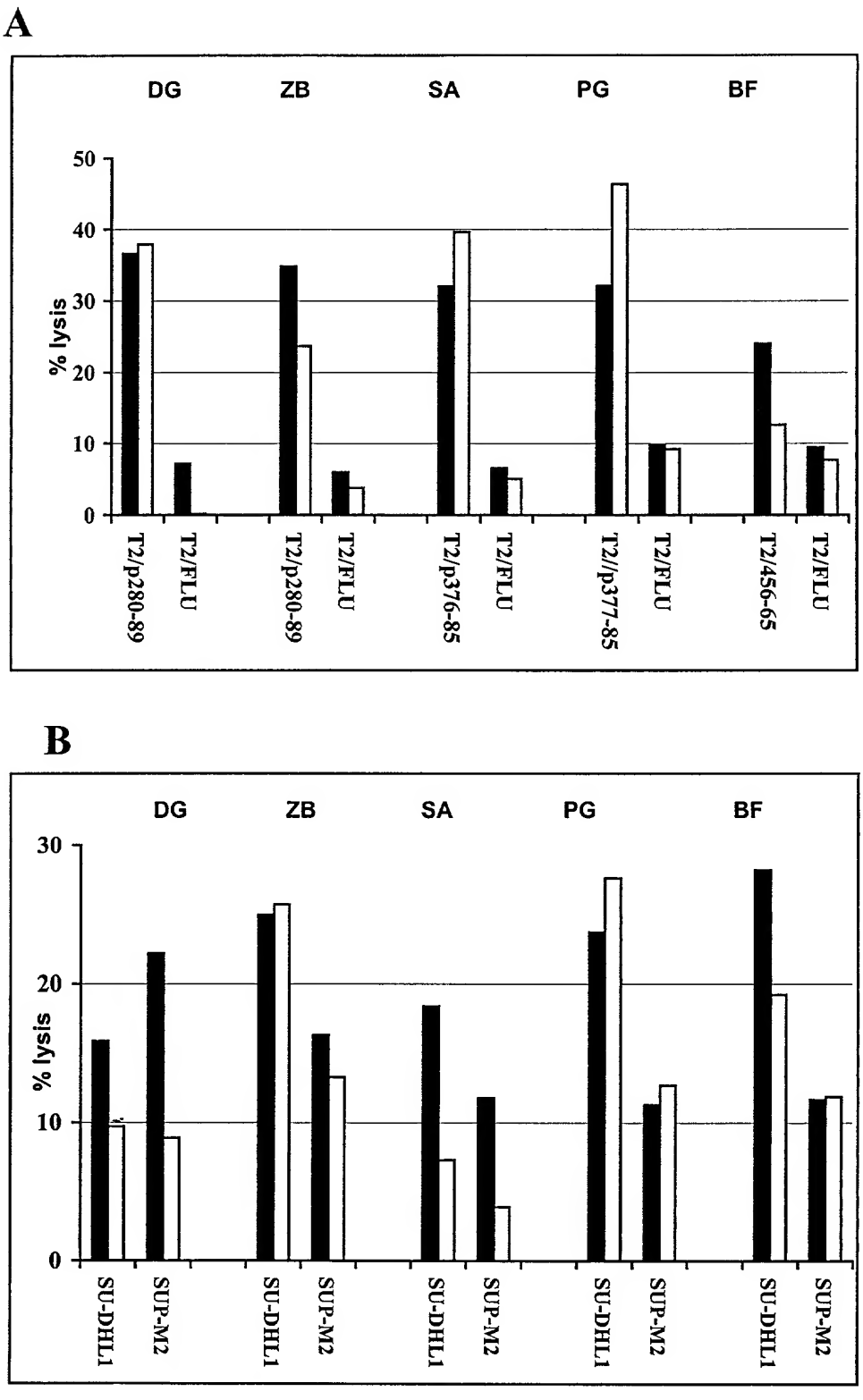

A
DG
ZB
SA
PG
BF
% lysis
50
40
30
20
10
0
T2/p280-89
T2/FLU
T2/p280-89
T2/FLU
T2/p376-85
T2/FLU
T2//p377-85
T2/FLU
T2/456-65
T2/FLU
B
DG
ZB
SA
PG
BF
% lysis
30
20
10
0
SU-DHL1
SUP-M2
SU-DHL1
SUP-M2
SU-DHL1
SUP-M2
SU-DHL1
SUP-M2
SU-DHL1
SUP-M2

FIGURE 1

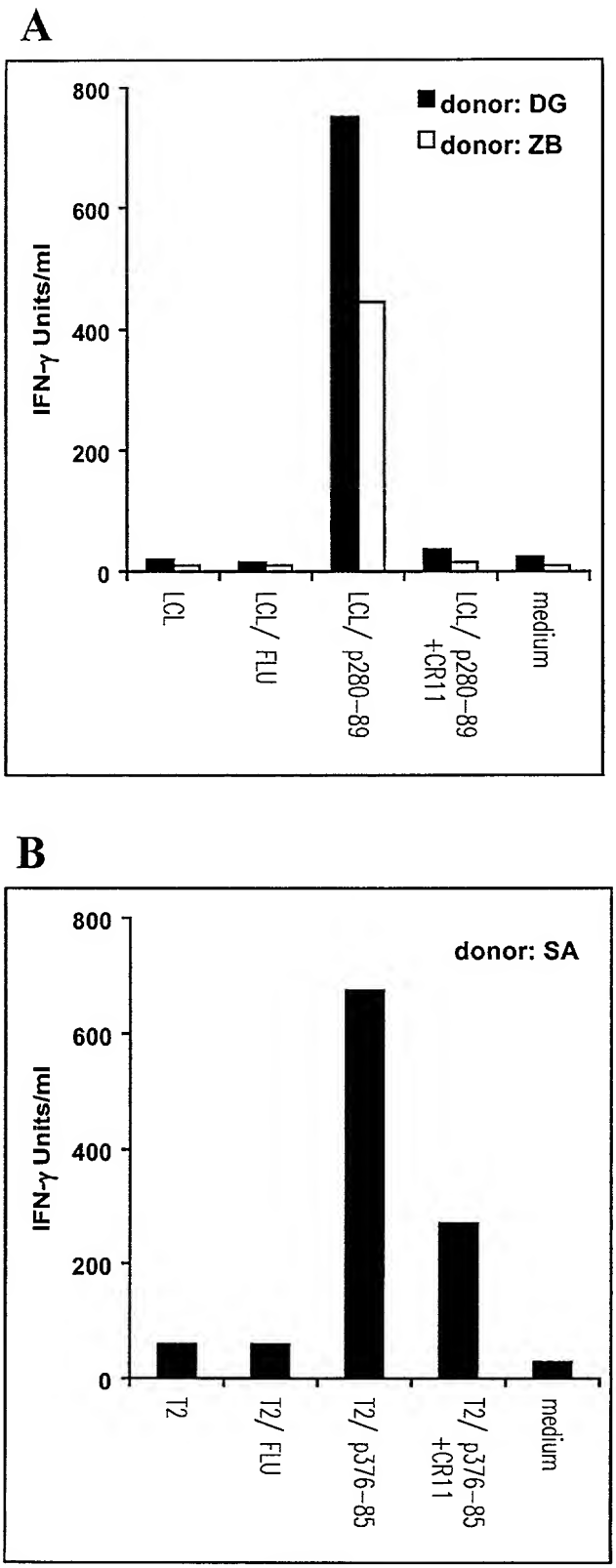
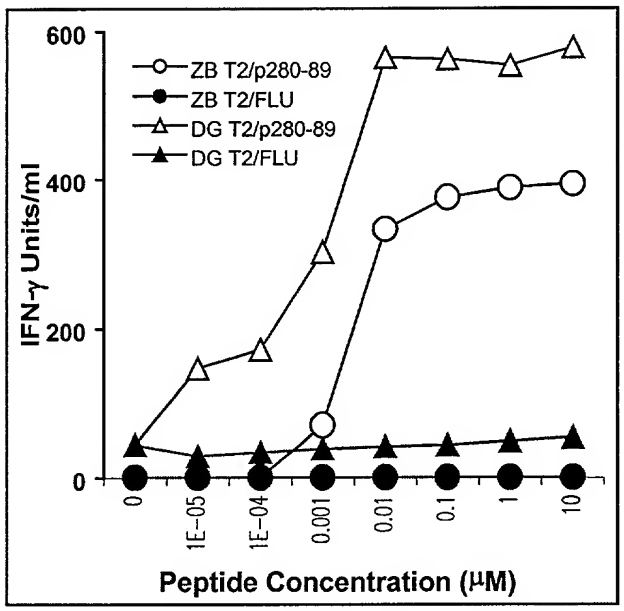

A
800
600
400
200
0
IFN-γ Units/ml
donor: DG
donor: ZB
LCL
LCL/ FLU
LCL/ p280–89
LCL/ p280–89 +CR11
medium
B
800
600
400
200
0
IFN-γ Units/ml
donor: SA
T2
T2/ FLU
T2/ p376–85
T2/ p376–85 +CR11
medium

FIGURE 2

A


600
400
200
0
IFN-γ Units/ml
ZB T2/p280-89
ZB T2/FLU
DG T2/p280-89
DG T2/FLU
0
1E-05
1E-04
0.001
0.01
0.1
1
10
Peptide Concentration (μM)

B

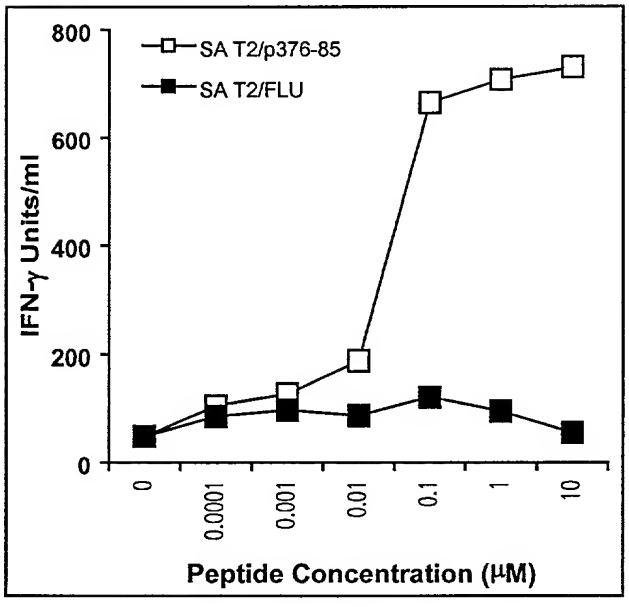

800
600
400
200
0
IFN-γ Units/ml
SA T2/p376-85
SA T2/FLU
0
0.0001
0.001
0.01
0.1
1
10
Peptide Concentration (μM)

FIGURE 3

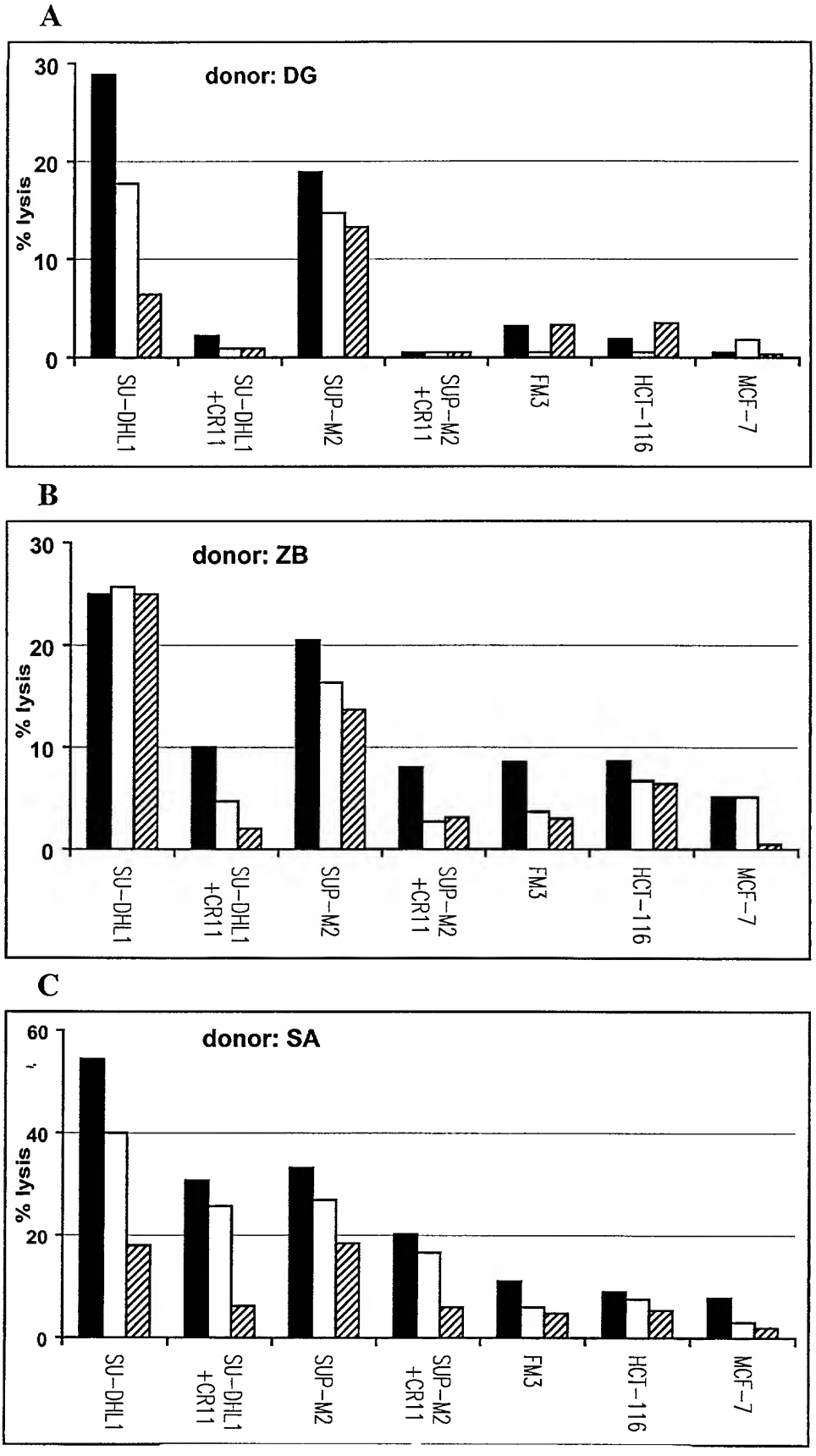

A
donor: DG
% lysis
30
20
10
0
SU-DHL1
SU-DHL1 +CR11
SUP-M2
SUP-M2 +CR11
FM3
HCT-116
MCF-7
B
donor: ZB
% lysis
30
20
10
0
SU-DHL1
SU-DHL1 +CR11
SUP-M2
SUP-M2 +CR11
FM3
HCT-116
MCF-7
C
donor: SA
% lysis
60
40
20
0
SU-DHL1
SU-DHL1 +CR11
SUP-M2
SUP-M2 +CR11
FM3
HCT-116
MCF-7

FIGURE 4

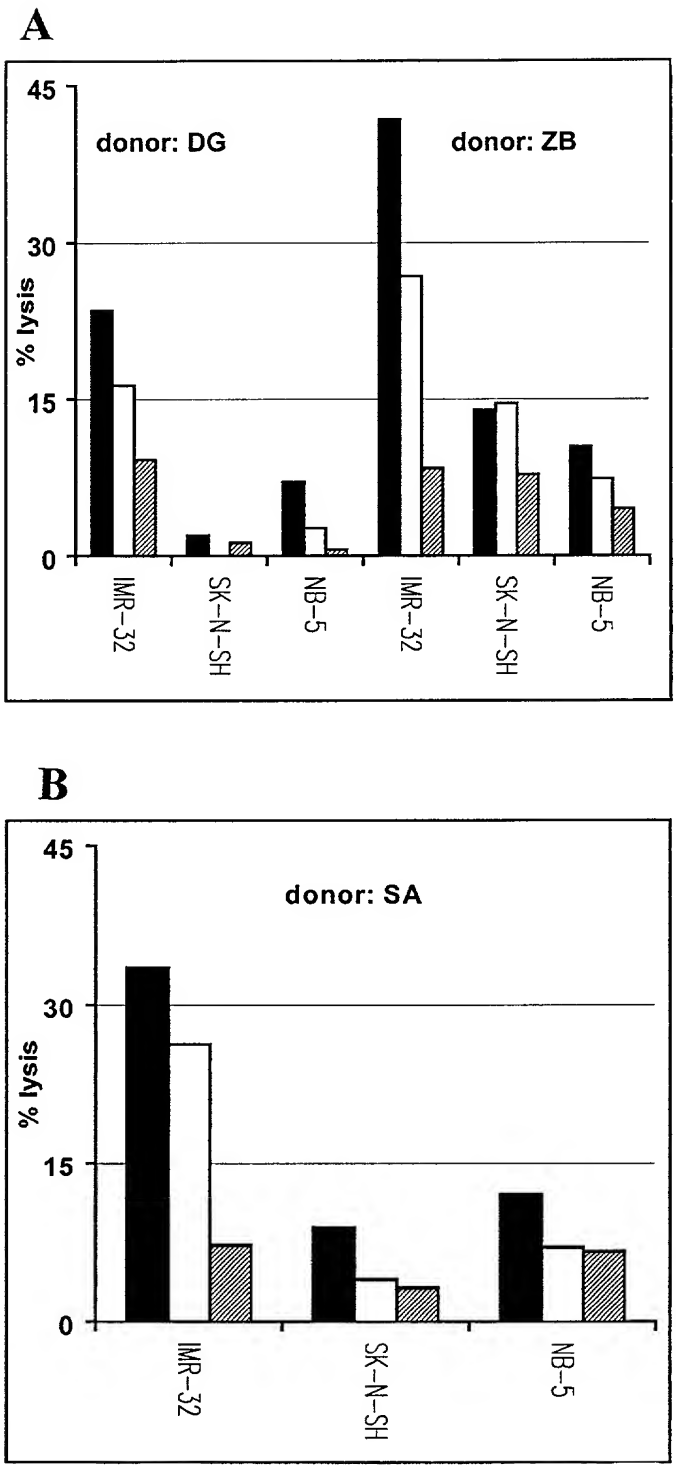

A
45
30
15
0
% lysis
donor: DG
donor: ZB
IMR-32
SK-N-SH
NB-5
IMR-32
SK-N-SH
NB-5
B
45
30
15
0
% lysis
donor: SA
IMR-32
SK-N-SH
NB-5

FIGURE 5